

What is Claimed is:

1. A probe vibrating assembly for endoscopic procedures comprising a main body, a spindle in said main body, a drive mechanism for rotating said spindle, a drive member eccentrically mounted to said spindle, a clamp mechanism, said eccentrically mounted drive member being secured to said clamp mechanism for moving said clamp mechanism back and forth in accordance with the movement of said eccentric drive member, a probe clamped in said clamp mechanism, a medical scope, said probe mounted to said medical scope, and said probe extending outwardly beyond said medical scope.
2. The assembly of claim 1 wherein said probe is a guide wire.
3. The assembly of claim 2 including a catheter mounted to said medical scope and extending through said medical scope, and said guide wire being disposed in said catheter.

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4. The assembly of claim 1 wherein said probe is a flexible needle terminating in a knife edge.
5. The assembly of claim 4 including a cylinder clamped by said clamp mechanism, a plunger telescopically mounted in said cylinder, and said needle extending through said cylinder and said plunger.
6. The assembly of claim 5 wherein said plunger and cylinder comprise part of an aspiration structure for retrieving tissue contacted by said needle.

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